

Year 7 Revision List

All Year 7 will have an assessment in the week beginning 18th June and this will test all content from the start of Year 7 up to Easter holidays

Week 1 28 Aug (Ins 1)	Week 2 4 Sep	Week 3 11 Sep	Week 4 18 Sep	Week 5 25 Sep	Week 6 2 Oct	Week 7 9 Oct	Week 8 16 Oct
N1, N2 Number Calculations (Four operations)		Exam		N3, N4, N5, N6, N13, N14, N15 Types of number, Estimation			Exam
Holiday 23 Oct	Week 9 30 Oct	Week 10 6 Nov	Week 11 13 Nov	Week 12 20 Nov (Ins 24)	Week 13 27 Nov	Week 14 4 Dec	Week 15 11 Dec
N2, N8 Fractions Arithmetic			Exam		N10, N12 Fractions/Percentages		Exam
Week 16 18 Dec (off 22-23)	Holiday 25 Dec	Holiday 1 Jan (Ins 5,6)	Week 17 8 Jan	Week 18 15 Jan	Week 19 22 Jan	Week 20 29 Jan	Week 21 5 Feb
Review and Reflection		A1, A2, A3, A4(parts) Basic Algebraic Manipulation			Exam		A17 Linear Equations
Week 22 12 Feb	Holiday 19 Feb	Week 23 26 Feb	Week 24 5 Mar	Week 25 12 Mar	Week 26 19 Mar	Week 27 26 Mar	Week 28 2 Apr
Exam		R1, R2 Scale Drawing Unit Conversions		Exam		R3, R4, R5, R6, R7, R8, R9, N11 (fractions in ratios) Ratio & Proportion	
						Exam	

Your teacher will give you the exact date and this is to be written in your planner. If you are absent on the day of the test, you will complete it on your first Maths lesson back.

For the examination you will need **all** your Mathematical equipment, this will not be provided, you must have your own.

You should revise using as many of the below resources as possible:

- Your exercise book – Be sure it's up to date with all your work, any missed through absence should be copied up.
- Use websites such as www.corbettmaths.com and www.vle.mathswatch.com – These will aid you with any problem areas when you are at home
- Your teacher – If you are struggling come and see your teacher, don't leave it to the last minute.

Year 7 (Set 1,2,3 & 4)

Number	Algebra	Ratio
Number Arithmetic	Expanding Brackets	Equivalent Ratio
Fractions	Expressions	Dividing into a Ratio
Decimals	Formulae	Scale factors
Percentages	Substitution	Ratio as fractions
Estimations		
Prime Factors		
HCF/LCM		
Unit Conversions		

The full scheme of learning for the year is available on the school system classwork drive.

Should you need any further details please contact your teacher or see Mr Foster.